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synchronize execution dummy code

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Program **execution** starts with initialization step 50 in which a video-mode flag ... At the distant station, the **dummy code** is separated by sync separator 5. ...

www.patentstorm.us/patents/5206859-description.html - 33k -

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Processing instructions up to load instruction after executing ...

an instruction **execution** controller for executing instructions subsequent to and for this reason this decoder 1011 outputs a **dummy code** which does not ...

www.freepatentsonline.com/5968135.html - 67k - [Cached](#) - [Similar pages](#) - [Note this](#)

PEM - Procedure Execution Manager

Special "dummy" versions of APSMPReturn and APSMPStep will be loaded from the APS Tcl/Tk **Synchronize current execution** with parallel procedure <id>. ...

www.aps.anl.gov/asd/oag/manuals/APSPEM/APSPEM4.html - 21k -

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[DOC] Thread Synchronization Policies in DrJava

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Hence, if some **code** following a call on invokeLater depends on the **execution** of the requested action, we have a serious **synchronization** problem. ...

www.cs.rice.edu/~javaplt/311/Readings/

[Revised%20Thread%20Synchronization%20Policies%20in%20DrJava.doc](http://www.cs.rice.edu/~javaplt/311/Readings/Revised%20Thread%20Synchronization%20Policies%20in%20DrJava.doc) -

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Operating Systems Lecture Notes Lecture 3 Thread Creation ...

Nondeterministic **execution** is one of the things that makes writing parallel programs much ... Use **synchronization** operations to make **code** sequences atomic. ...

www.cag.lcs.mit.edu/~rinard/osnotes/h3.html - 25k -

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[PDF] FR FAMILY FR60 FAMILY ISR DOUBLE EXECUTION

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executed. Interrupt. **sync**. Interrupt. CLKB. CLKP. EIT. Main(). ISR Code ... The RB_SYNC macro is a simple assembler read access to a **dummy** register which is ...

mcu.emea.fujitsu.com/.../mcu-an-300025-e-v11-fr60_isr_double_execution.pdf -

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DIGITAL Fortran 90

The -assume dummy_aliases option allows **dummy** aliasing. It ensures correct results The other threads of the team skip the **code** and continue **execution**. ...

www.hpc.unimelb.edu.au/doc/f90lrm/dfum_022.html - 31k -

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Advanced Thread Synchronization in Java Using Interaction Expressions

epilog() to register that a sync method has finished execution. ... that of instance initializers – in interfaces by initializing a dummy field with the ...

www.springerlink.com/index/J5LFUVRRTP2A30V5.pdf - [Similar pages](#) - [Note this](#)

Compaq Fortran

The default, -speculate none , means that the speculative execution code scheduling optimization ... The -assume dummy_aliases option allows dummy aliasing. ...

www.helsinki.fi/atk/unix/dec_manuals/cf95au54/dfuum019.htm - 40k -

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Computer Languages : Synchronization abstraction in the BETA ...

and that the execution of a specialized procedure begins in its most general part where the mechanics of synchronization can be described. ...

linkinghub.elsevier.com/retrieve/pii/S0096055100000047 - [Similar pages](#) - [Note this](#)

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synchronize execution timing code

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Extending Static Synchronization Beyond SIMD and VLIW

A more insidious VLIW constraint is, however, that the compiler must know exactly what the **execution time** will be for each region of **code**. ...

cobweb.ecn.purdue.edu/~hankd/CARP/TREE88_25/paper.html - 50k -

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Waiting Time Analysis

For example, **execution profiles** for two **code** segments within a loop may indicate the two ... Waiting **time** can be introduced at any **synchronization** point, ...

www.cs.rochester.edu/u/meira/spdt96/node4.html - 11k -

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Eliminating Barrier Synchronization for Compiler-Parallelized ...

a large percentage of total **execution time**. The compiler-generated **code** is To summarize, our experiments indicate compile-time **synchronization** ...

www.springerlink.com/index/N774VH1H715885J3.pdf - [Similar pages](#) - [Note this](#)

Apparatus and method for identification of a new secondary **code** ...

When a NEW SECONDARY CODE EXECUTION START POINT signal is generated in a target ... the periodic signals resulting in periodic sync markers in the timing ...

www.patentstorm.us/patents/7225365-claims.html - 19k -

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[PS] Reducing Synchronization Overhead for Compiler-Parallelized Codes ...

File Format: Adobe PostScript - [View as Text](#)

current parallel task), comprise a large percentage of total **execution time** (14%. and 27%, respectively). The compiler-generated **code** is balanced ...

www.kelehers.org/bibliography/doc.pl?db=papers&

table=papers&fname=han97.ps&field=ps&where... - [Similar pages](#) - [Note this](#)

Using Automatic Synchronization

For more information, see **Synchronizing Interrupt Code**. You can choose how the framework **synchronizes execution** of your driver's I/O request-related ...

msdn2.microsoft.com/en-us/library/aa490059.aspx - 24k -

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Purdue's Adapter for Parallel Execution and Rapid Synchronization ...

execution [CoD94a] . The TTL_PAPERS barrier mechanism also provides an effective target for compile-time instruction-level **code** scheduling [DiO92]

aggregate.org/TechPub/ICPP95/icpp95.html - 55k - [Cached](#) - [Similar pages](#) - [Note this](#)

Multi-path synchronization system for CNC controller - Patent 5815399

The **execution timing** for this motion command **code** is designated by the **code** Qq to be described later in detail. The **code** M9xx is a **synchronization** command ...

www.freepatentsonline.com/5815399.html - 34k - [Cached](#) - [Similar pages](#) - [Note this](#)

Multithreading Programming Topics: **Synchronization and Locking**

Semaphores offer a way to **synchronize** the execution of **code**. ... A critical region is a section of **code** that can be executed by only one thread at a time. ...

developer.apple.com/documentation/Cocoa/

Conceptual/Multithreading/articles/ThreadLocking.html - 26k -

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time code

to linux time **synchronize** ntpdate by LMZ on Jul 17, 2007. **Code execution timer**.

These two bits of **code** can be used to record & output the **execution time** of ...

snippets.dzone.com/tag/time - 43k - [Cached](#) - [Similar pages](#) - [Note this](#)

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spin wait loop synchronize

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Long Duration Spin-wait Loops on Hyper-Threading Technology ...

One common **synchronization** technique is a long duration **spin-wait loop**. On a processor with Hyper-Threading Technology, long duration **spin-wait loops** may ...
www.intel.com/cd/ids/developer/asmo-na/eng/20464.htm - 42k -

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Evaluating Instructions Retired Events on Intel® Processors with ...

The proper parallel version of the code carefully distributes work into two equal size pieces and uses a **synchronization** variable in a "spin-wait" loop to ...
www.intel.com/cd/ids/developer/asmo-na/eng/20468.htm - 56k -

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Re: Large (8M) cache vs. dual-core CPUs

When a **synchronization** loop needs very fast response, applications may use a **spin-wait loop**. A **spin-wait loop** is typically used when one thread needs to ...
archives.postgresql.org/pgsql-performance/2006-04/msg00668.php - 15k -

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Getting ready for Hyper-Threading Technology, part 2 ...

When a thread needs to **wait** for only a brief moment to **synchronize** with another thread, it typically uses a **spin-wait loop**. "Spin-wait" simply indicates a ...
www.developers.net/intelisnshowcase/view/1095 - 36k -

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Dr. Dobb's | Multithreaded Programming and Hyper-Threading ...

For **synchronization** on variables that you know are going to be imminently available, a simple **spin-wait loop** may suffice. Care is required, though, ...
www.ddj.com/architect/184401794 - 56k - [Cached](#) - [Similar pages](#) - [Note this](#)

Scheduler-Conscious Synchronization

Preemption-Safe and Scheduler-Conscious Busy-Wait Synchronization Algorithms
.... of queue candidate->spin_flag := failure exit loop // else need to spin ...
www.cs.rochester.edu/research/synchronization/pseudocode/ps_and_sc.html - 23k -

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A Distributed Hardware Mechanism for Process Synchronization on ...

protocol fairness, using both **spin-wait** and blocking (positive, wake-up) techniques [3]. ... Loop synchronization techniques have been suggested ...
doi.ieeecomputersociety.org/10.1109/ICPP.1994.23 - [Similar pages](#) - [Note this](#)

[PPT] Profile-guided Compiler Optimization: Loop Unrolling with Loop ...

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Global (Barrier) Event Synchronization. No processes can go beyond the barrier until

all processes have reached the barrier; Arrival; Wait for release ...

www.cs.utexas.edu/~coonske/presentations/synchronization.ppt -

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Lecture notes - Chapter 13 - I/O

This status information is used to coordinate and **SYNCHRONIZE** the usage of ...

The little loop is called a **SPIN WAIT LOOP**. Something that is not well ...

pages.cs.wisc.edu/~smoler/x86text/lect.notes/io.html - 10k -

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mpi-1sided Mailing List Archive: Re: Volatile & Caching section

must **synchronize** origin and target with separate MPI **synchronization** ... a window

by local loads and remote RMA requests, a **spin-wait loop** would ...

www.mpi-forum.org/archives/mail/mpi-1sided/0093.html - 15k -

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S62	8	((spin\$wait) adj loop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/22 15:03
S63	709	((timing dummy) adj code) and (synchroni\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/22 15:04
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